

Item No	Discription of Item	No	Length	Breadth	Depth	Qty	Unit
	LHS						
		1	30.00	1.10	1.00	33.00	
		1	30.00	1.10	1.00	33.00	
		1	30.00	1.10	1.00	33.00	
		1	8.50	1.10	1.00	9.35	
	2nd B Cross-2 from 2nd main road					108.35	
	RHS						
		1	30.00	1.10	0.90	29.70	
		1	30.00	1.10	0.90	29.70	
		1	30.00	1.10	0.90	29.70	
		1	14.50	1.10	0.90	14.36	
	LHS					103.45	
		1	30.00	1.10	1.00	33.00	
		1	30.00	1.10	1.00	33.00	
		1	30.00	1.10	1.00	33.00	
		1	14.50	1.10	1.00	15.95	
	For RCC Culvert					74.95	
	Culvert at 3rd B cross	1	7.20	2.00	0.90	12.96	
	Culvert at 4th B cross	1	6.20	2.00	0.90	11.16	
	Culvert at 5th B cross	1	6.00	2.00	0.90	10.80	
	Culvert at 6th B cross	1	5.50	2.00	0.90	9.90	
	Culvert at 1st Main road	1	5.20	2.00	0.90	9.36	
	Culvert at Saptagiri Layout	1	6.80	2.00	0.90	12.24	
	Culvert at Bharathi Public School	1	5.00	2.00	0.90	9.00	
	Present Qty					1153.87	Cum

27/3/20
Asst. Engineer
Ward No.05

202.18

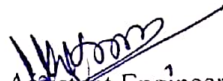
402.18
Asst. Executive Engineer
Bharathiyappa Sub division

2	KSRRB M2100-10. Providing and laying Plain cement concrete of mix 1:3:6 with OPC @ 220kgs, with crushed 40mm and down size graded granite metal coarse aggregates @ 0.89cum and fine aggregates @ 0.46cum, in foundation mechanically mixed, placed in foundation and compacted by vibration including curing for 14 days including cost of all materials, labour, HOM curing, form works, scaffolding and centering complete as per specifications. (P.No-222, I No-27.18 pwd 2018-19)						
	For RCC drain						
	Left Side Cross roads from 2nd main road						
	7th B Cross from 2nd main road						
	RHS	1	30.00	1.50	0.15	6.75	
		1	30.00	1.50	0.15	6.75	
		1	30.00	1.50	0.15	6.75	
		1	7.50	1.50	0.15	1.69	
	LHS	1	30.00	1.10	0.15	4.95	
		1	30.00	1.10	0.15	4.95	
		1	30.00	1.10	0.15	4.95	
		1	7.50	1.10	0.15	1.24	
	6th B Cross from 2nd main road						

22/4/20
Asst. Engineer
Ward No.05

38.03

Item No	Description of Item	No	Length	Breadth	Depth	Qty	Unit
	RHS	1	30.00	1.10	0.15	4.95	
		1	30.00	1.10	0.15	4.95	
	LHS	1	28.70	1.10	0.15	4.74	
		1	30.00	1.10	0.15	4.95	
		1	30.00	1.10	0.15	4.95	
	5th B Cross from 2nd main road	1	28.70	1.10	0.15	4.74	
	RHS	1	30.00	1.10	0.15	4.95	
		1	30.00	1.10	0.15	4.95	
	LHS	1	24.00	1.10	0.15	3.96	
		1	30.00	1.10	0.15	4.95	
		1	30.00	1.10	0.15	4.95	
	3rd B Cross from 2nd main road	1	24.00	1.10	0.15	3.96	
		1	0.00	1.00	0.15	0.00	
	2nd B Cross-1 from 2nd main road						
	RHS	1	30.00	1.10	0.15	4.95	
		1	30.00	1.05	0.15	4.73	
		1	30.00	1.05	0.15	4.73	
		1	8.50	1.10	0.15	1.40	
	LHS	1	30.00	1.05	0.15	4.73	
		1	30.00	1.05	0.15	4.73	
		1	30.00	1.05	0.15	4.73	
		1	8.50	1.10	0.15	1.40	
	2nd B Cross-2 from 2nd main road						
	RHS	1	30.00	1.10	0.15	4.95	
		1	30.00	1.05	0.15	4.73	
		1	30.00	1.05	0.15	4.73	
		1	14.50	1.05	0.15	2.28	
	LHS	1	30.00	1.05	0.15	4.73	
		1	30.00	1.10	0.15	4.95	
		1	30.00	1.05	0.15	4.73	
		1	14.50	1.05	0.15	2.28	
	For RCC Culvert						
	Culvert at 3rd B cross	1	7.20	1.90	0.15	2.05	
	Culvert at 4th B cross	1	6.20	1.90	0.15	1.77	
	Culvert at 5th B cross	1	6.00	1.90	0.15	1.71	
	Culvert at 6th B cross	1	5.50	1.90	0.15	1.57	
	Culvert at 1st Main road	1	5.20	1.90	0.15	1.48	
	Culvert at Saptagiri Layout	1	6.80	1.90	0.15	1.94	
	Culvert at Bharathi Public School	1	5.00	1.80	0.15	1.35	
						Present Qty	171.63 Cum


 Assistant Engineer
 Ward No.05
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133.65

 Asst. Executive Engineer,
 Byatarayanapura Sub division
 ಬಿ.ಬಿ.ಎಂ.ಪಿ., ಬೆಂಗಳೂರು-24

Item No	Description of Item	No	Length	Breadth	Depth	Qty	Unit
3	KSRB 4.9.2 : Providing T.M.T steel reinforcement for R.C.C work including straightening, cutting, bending, hooking, placing in position, lapping and / or welding wherever required, tying with binding wire and anchoring to the adjoining members wherever necessary complete as per design (laps, hooks and wastage shall not be measured and paid) cost of materials, labour, HOM of machinery complete as per specifications. Specification No. KBS 4.6.3 (I No-28.8.2, P No-229 PWD SR 2018-						
	Kuvempu Nagara						
	7th B Cross						
	RHS						
	Total Drain length=97.50Mtr						
	Main bar 10mm dia bar @ 125mm c/c						
	0.617kg/mtr						
	No of U Bars=780 No's	780	2.70		0.62	1299.40	
	Distribution bar 10mm dia @ 125mm c/c						
	0.617kg/mtr	26	97.50		0.62	1564.10	
	LHS						
	Total Drain length=97.50Mtr						
	Main bar 10mm dia bar @ 125mm c/c						
	0.617kg/mtr						
	No of U Bars=780 No's	780	2.30		0.62	1106.90	
	Distribution bar 10mm dia @ 125mm c/c						
	0.617kg/mtr	20	97.50		0.62	1203.15	
	6th B Cross						
	RHS						
	Total Drain length=88.70Mtr						
	Main bar 10mm dia bar @ 125mm c/c						
	0.617kg/mtr						
	No of U Bars=710 No's	710	2.30		0.62	1007.56	
	Distribution bar 10mm dia @ 125mm c/c						
	0.617kg/mtr	20	88.70		0.62	1094.56	
	LHS						
	Total Drain length=88.70Mtr						
	Main bar 10mm dia bar @ 125mm c/c						
	0.617kg/mtr						
	No of U Bars=710 No's	710	2.30		0.62	1007.56	
	Distribution bar 10mm dia @ 125mm c/c						
	0.617kg/mtr	20	88.70		0.62	1094.56	
	5th B Cross						
	RHS						
	Total Drain length=84.00Mtr						

9377.79

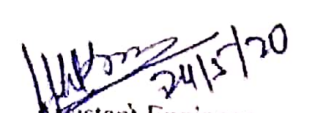
Item No	Discription of Item	No	Length	Breadth	Depth	Qty	Unit
	Main bar 10mm dia bar @ 125mm c/c						
	0.617kg/mtr						
	No of U Bars=672 No's	672	2.30		0.62	953.64	
	Distribution bar 10mm dia @ 125mm c/c						
	0.617kg/mtr	20	84.00		0.62	1036.56	
	LHS						
	Total Drain length=84.00Mtr						
	Main bar 10mm dia bar @ 125mm c/c						
	0.617kg/mtr						
	No of U Bars=672 No's	672	2.30		0.62	953.64	
	Distribution bar 10mm dia @ 125mm c/c						
	0.617kg/mtr	20	84.00		0.62	1036.56	
	3rd B Cross						
	RHS						
	Main bar 10mm dia bar @ 125mm c/c						
	0.617kg/mtr						
	No of U Bars=80 No's	80	2.30		0.62	113.53	
	Distribution bar 10mm dia @ 125mm c/c						
	0.617kg/mtr	20	10.00		0.62	123.40	
	2nd B Cross-1						
	RHS						
	Total Drain length=98.50Mtr						
	Main bar 10mm dia bar @ 125mm c/c						
	0.617kg/mtr						
	No of U Bars=788 No's	788	2.30		0.62	1118.25	
	Distribution bar 10mm dia @ 125mm c/c						
	0.617kg/mtr	20	98.50		0.62	1215.49	
	LHS						
	Total Drain length=98.50Mtr						
	Main bar 10mm dia bar @ 125mm c/c						
	0.617kg/mtr						
	No of U Bars=788 No's	788	2.30		0.62	1118.25	
	Distribution bar 10mm dia @ 125mm c/c						
	0.617kg/mtr	20	98.50		0.62	1215.49	
	2nd B Cross-2						
	RHS						
	Total Drain length=104.50Mtr						
	Main bar 10mm dia bar @ 125mm c/c						
	0.617kg/mtr						

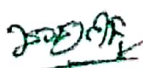
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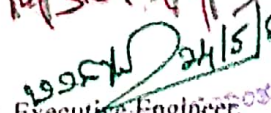
Item No	Discription of Item	No	Length	Breadth	Depth	Qty	Unit
	No of U Bars=836 No's	836	2.30		0.62	1186.37	
	Distribution bar 10mm dia @ 125mm c/c						
	0.617kg/mtr	20	104.50		0.62	1289.53	
	LHS						
	Total Drain length=104.50Mtr						
	Main bar 10mm dia bar @ 125mm c/c						
	0.617kg/mtr						
	No of U Bars=836 No's	836	2.30		0.62	1186.37	
	Distribution bar 10mm dia @ 125mm c/c						
	0.617kg/mtr	20	104.50		0.62	1289.53	
	For RCC Culvert						
	Culvert at 3rd B cross						
	Total Drain length=7.20m						
	Main bar 12mm dia bar @ 125mm c/c						
	0.89kg/mtr						
	Top	57	2.90		0.89	147.12	
	Bottom	57	2.90		0.89	147.12	
	Distribution bar						
	Distribution bar 10mm dia @ 150mm c/c						
	0.617kg/mtr	Top 19	7.20		0.62	85.89	
		Bottom 19	7.20		0.62	85.89	
	Culvert at 4th B cross						
	Total Drain length=6.20m						
	Main bar 12mm dia bar @ 125mm c/c						
	0.89kg/mtr						
	Top	50	2.90		0.89	129.05	
	Bottom	50	2.90		0.89	129.05	
	Distribution bar						
	Distribution bar 10mm dia @ 150mm c/c						
	0.617kg/mtr	Top 19	6.20		0.62	73.96	
		Bottom 19	6.20		0.62	73.96	
	Culvert at 5th B cross						
	Total Drain length=6.00m						
	Main bar 12mm dia bar @ 125mm c/c						
	0.89kg/mtr						
	Top	48	2.90		0.89	123.89	
	Bottom	48	2.90		0.89	123.89	
	Distribution bar						
	Distribution bar 10mm dia @ 150mm c/c						
	0.617kg/mtr	Top 19	6.00		0.62	71.57	
		Bottom 19	6.00		0.62	71.57	
	Culvert at 6th B cross						
	Total Drain length=5.50m						
	Main bar 12mm dia bar @ 125mm c/c						

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Drain No	Description of Item	No	Length	Breadth	Depth	Qty	Unit
	0.89kg/mtr						
	Top	42	2.90				
	Bottom	42	2.90		0.89	108.40	
	Distribution bar				0.89	108.40	
	Distribution bar 10mm dia @ 150mm c/c						
	0.617kg/mtr						
	Top	19	5.50				
	Bottom	19	5.50		0.62	65.61	
	Culvert at 1st main road				0.62	65.61	
	Total Drain length=5.20m						
	Main bar 12mm dia bar @ 125mm c/c						
	0.89kg/mtr						
	Top	42	2.90				
	Bottom	42	2.90		0.89	108.40	
	Distribution bar				0.89	108.40	
	Distribution bar 10mm dia @ 150mm c/c						
	0.617kg/mtr						
	Top	19	5.20		0.62	62.03	
	Bottom	19	5.20		0.62	62.03	
	Culvert at Saptagiri Layout						
	Total Drain length=6.80m						
	Main bar 12mm dia bar @ 125mm c/c						
	0.89kg/mtr						
	Top	53	2.90		0.89	136.79	
	Bottom	53	2.90		0.89	136.79	
	Distribution bar						
	Distribution bar 10mm dia @ 150mm c/c						
	0.617kg/mtr						
	Top	19	6.80		0.62	81.11	
	Bottom	19	6.80		0.62	81.11	
	Culvert at Bharathi Public School						
	Total Drain length=5.00m						
	Main bar 12mm dia bar @ 125mm c/c						
	0.89kg/mtr						
	Top	40	2.90		0.89	103.24	
	Bottom	40	2.90		0.89	103.24	
	Distribution bar						
	Distribution bar 10mm dia @ 150mm c/c						
	0.617kg/mtr						
	Top	19	5.00		0.62	59.64	
	Bottom	19	5.00		0.62	59.64	
	Present Qty					25927.78	Kg
	Present Qty					25.93	Tonne


 Assistant Engineer
 Ward No.05
 24/5/20



14/50: 4/4

 Asst. Executive Engineer,
 Byatarayanapura Sub-division
 24/5/2020